## WHEREFORE, I CLAIM

- 1 1. A fluid dispensing apparatus integrated with a vehicle
- 2 having pedal-operated propulsion means, said apparatus
- 3 comprising:

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- 4 means for storing said fluid;
- 5 means for pressurizing said stored fluid, said means for
- 6 pressurizing being connected to said pedal-operated propulsion
- 7 means; and
- 8 means for controlling the release of said pressurized fluid
- 9 in the form of one or more jets.
- 1 2. The fluid dispensing apparatus of claim 1, wherein said
- 2 means for storing said fluid comprises at least one pressurizable
- 3 tank.
- 1 3. The fluid dispensing apparatus of claim 2, wherein said
- 2 pressurizable tank includes at least one safety valve for
- 3 regulating the pressure of said tank.
- 1 4. The fluid dispensing apparatus of claim 3, wherein said
- 2 tank comprises a water-tight chamber and includes a pneumatic
- 3 pump mechanism for pressurizing the tanks and the fluid stored
- 4 therein.
- 1 5. The fluid dispensing apparatus of claim 4, wherein said
- 2 pump mechanism comprises at least one piston connected to said

- 3 pedal-operated propulsion means such that operation of said
- 4 pedal-operated propulsion means serves to simultaneously propel
- 5 said apparatus and reciprocate the pistons of said pump
- 6 mechanism, thereby pressurizing said fluid tanks.
- 1 6. The fluid dispensing apparatus of claim 1, further
- 2 including at least one conduit connecting said storage means and
- 3 said means for controlling the release of said fluid.
- 7. The fluid dispensing apparatus of claim 6, wherein said
- 2 conduit comprises a flexible hose.
- 1 8. The fluid dispensing apparatus of claim 1, wherein said
- 2 means for controlling the release of said fluid comprises a
- 3 nozzle.
- 9. The fluid dispensing apparatus of claim 8, further
- 2 including a trigger integrated with said nozzle, said trigger
- 3 being adapted to alternatively release said pressurized fluid and
- 4 stem the flow of said pressurized fluid.
- 1 10. The fluid dispensing apparatus of claim 9, wherein said
- 2 vehicle includes a steering mechanism, and wherein said nozzle
- 3 and said trigger are incorporated on said steering mechanism.

- 1 11. The fluid dispensing apparatus of claim 1, wherein said
- 2 apparatus comprises a vehicle having at least one seat
- 3 incorporated therein.
- 1 12. The fluid dispensing apparatus of claim 11, wherein
- 2 said vehicle includes at least one front tire and at least one
- 3 back tire and is adapted to traverse terrain.
- 1 13. The fluid dispensing apparatus of claim 12, wherein
- 2 said pedal-operated propulsion means comprises a pair of pedals
- 3 connected by means of a chain to at least one of said tires.
- 1 14. The fluid dispensing apparatus of claim 11, wherein
- 2 said vehicle is configured in the shape of a boat and is adapted
- 3 to float on water, and further including at least one rotatable
- 4 set of paddles.
- 1 15. The fluid dispensing apparatus of claim 14, wherein
- 2 said pedal-operated propulsion means comprises a pair of pedals
- 3 connected by means of a chain to said set of paddles.
- 1 16. A fluid dispensing apparatus integrated with a vehicle
- 2 having pedal-operated propulsion means, said apparatus
- 3 comprising:
- 4 means for storing said fluid comprising at least one
- 5 pressurizable tank including at least one safety valve for

- 6 regulating the pressure of said tank, wherein said tank comprises
- 7 a water-tight chamber;
- 8 means for pressurizing said stored fluid, said means for
- 9 pressurizing being connected to said pedal-operated propulsion
- 10 means, wherein said means for pressurizing comprises at least one
- 11 pneumatic pump mechanism having at least one piston connected to
- 12 said pedal-operated propulsion means such that operation of said
- 13 pedal-operated propulsion means serves to simultaneously propel
- 14 said apparatus and reciprocate the pistons of said pump
- 15 mechanism, thereby pressurizing said fluid tanks;
- at least one conduit connecting said storage means and said
- 17 means for controlling the release of said fluid; and
- means for controlling the release of said pressurized fluid
- in the form of one or more jets, said means for controlling the
- 20 release of said fluid comprising a nozzle and a trigger adapted
- 21 to alternatively release said pressurized fluid and stem the flow
- 22 of said pressurized fluid.